DDR - DUPE

has been done and

yet been performed.

and coupler plates.

electronics are good to one-quarter (1/4) micron or better. A customer demonstration, however, has not

The heart of the mechanical problem is making the driver

is satisfied that the

has turned to

STAT

STAT

## Linear Phasolver Measuring Engine

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to put the patterns of high plates. The accuracy of an indion the driver or coupler bar on extreme as might be expected becaveraged over the entire 200 pages.	ividual sine wave pattern the coupler is not as cause the signal is	STAT
Preparation of the coupler by is not expected to be troubleson	while not yet complete,	STAT
Preparation of the driver master by is the item of present concern can readily generate a single-cycle master pattern but the iterative reproduction of the single cycle without blemishes is a problem.		STAT STAT
received a driver mast July 17, but had to reject it be blemishes. will try again good one by the end of this week	ecause of a number of and expects to make a	STAT
Since successful completion of all the parts is so close and the system suitability was demonstrated early in the program, a successful feasibility demonstration seems pretty well assured. It will take some time, however, and the demonstration probably cannot take place before October.		
Γ		STAT